

## List of USAF Scientific Advisory Board Studies (1945-present)

Year	Study Title
<b>2019</b>	<i>21st Century Training and Education Technologies</i>
	<i>Fidelity of Modeling Simulation &amp; Analysis to Support Air Force Decision Making</i>
	<i>Multi-Source Data Fusion for Target Location and Identification</i>
<b>2018</b>	<i>Maintaining Technology Superiority for the United States Air Force</i>
	<i>Technologies for Enabling Resilient Command and Control</i>
<b>2017</b>	<i>Nuclear Surety and Certification for Emerging Systems</i>
	<i>Technology Viability to support Penetrating Counterair Capability</i>
	<i>Adapting Air Force Test and Evaluation to Emerging System Needs</i>
<b>2016</b>	<i>Airspace Surveillance to Support A2/AD Operations</i>
	<i>Data Analytics to Support Operational Decision Making</i>
	<i>Directed Energy Maturity for Airborne Applications (Quick Look)</i>
	<i>Responding to Uncertain or Adaptive Threats in Electronic Warfare</i>
<b>2015</b>	<i>Cyber Vulnerabilities of Embedded Systems on Air and Space Systems</i>
	<i>Enhanced Utility of Unmanned Air Vehicles in Contested and Denied Environments</i>
	<i>Utility of Quantum Systems for the Air Force</i>
<b>2014</b>	<i>Defense of USAF Forward Bases</i>
	<i>Nuclear Command, Control, and Communications</i>
	<i>Technology Readiness for Hypersonic Vehicles</i>
	<i>Combating Sexual Assault</i>
<b>2013</b>	<i>Airborne Networking and Communications for Contested Environments</i>
	<i>Electro-Optical/Infrared (EO/IR) and Laser Threat Warning and Countermeasures</i>
	<i>Microsatellite Mission Applications</i>
<b>2012</b>	<i>Extended Uses of AFSPC Sensors</i>
	<i>Non-traditional ISR for Contested Environments</i>
	<i>Cyber Situational Awareness</i>
<b>2011</b>	<i>Munitions for the 2025+ Environment and Force Structure</i>
	<i>Sustaining Air Force Aging Aircraft into the 21st Century</i>
	<i>Sensor Data Exploitation</i>
	<i>Aircraft Oxygen Generation (Quick Look)</i>
<b>2010</b>	<i>Future of Launch Vehicle Systems for USAF</i>
	<i>Operating Next-Generation Remotely Piloted Aircraft for Irregular Warfare</i>
	<i>Next Generation Electronic Warfare</i>
	<i>Test Range Security</i>
	<i>Test Range Compatibility II (Quick Look)</i>
<b>2009</b>	<i>Virtual Training Technologies</i>
	<i>Rapid On-Orbit Checkout of Space Systems</i>
	<i>Alternative Sources of Energy for U.S. Air Force Bases</i>
	<i>Test Range Compatibility (Quick Look)</i>
<b>2008</b>	<i>Defending and Operating in a Contested Cyber Domain</i>
	<i>Kinetic Precision Effects</i>
	<i>Implications of Spectrum Management for the Air Force</i>
	<i>Airborne Tactical Laser Feasibility for Gunship Operations</i>
<b>2007</b>	<i>Implications of Cyber Warfare</i>
	<i>Operational Utility of Small Satellites</i>

	<i>Theater Ballistic Missile Assessment</i>
	<i>Use and Sustainment of Composites in Aircraft</i>
	<i>Aircraft Operation in GPS-Jammed Environments (Quick Look)</i>
	<i>Thermal Management Technology Solutions</i>
<b>2006</b>	<i>Air Defense Against Unmanned Aerial Vehicles (UAVs)</i>
	<i>Space Survivability</i>
	<i>System-Level Experimentation</i>
	<i>Technology Options for Improved Air Vehicle Fuel Efficiency</i>
<b>2005</b>	<i>Academic Audit of AFIT Programs in Systems Engineering (Quick Look)</i>
	<i>Automatic Target Recognition (Quick Look)</i>
	<i>Air Force Operations in Urban Environments</i>
	<i>Domain Integration</i>
	<i>System-of-Systems Engineering for Air Force Capability Development (Quick Look)</i>
	<i>Persistence at "Near Space" Altitudes (Quick Look)</i>
<b>2004</b>	<i>Networking to Enable Coalition Operations</i>
	<i>Operationalizing Space Launch</i>
	<i>Military Applications of High Power Microwaves (Quick Look)</i>
	<i>Human-System Integration in Air Force Weapon Systems Development and Acquisition (Quick Look)</i>
<b>2003</b>	<i>Unmanned Aerial Vehicles in Perspective: Effects, Capabilities, and Technologies</i>
	<i>CONOPS and Technology to Support Long-Range Strike Operations</i>
	<i>Technology for Machine-to-Machine Intelligence, Surveillance, and Reconnaissance Integration</i>
	<i>SAB Introspective (Quick Look)</i>
<b>2002</b>	<i>Predictive Battlespace Awareness to Improve Military Effectiveness</i>
	<i>Immediate Attack Deep in Hostile Territory</i>
	<i>Task Force on the Threat of Asymmetric Attack</i>
	<i>Assessment of AFRL Space Capability Protection Study (Quick Look)</i>
<b>2001</b>	<i>Sensor Technologies for Difficult Targets</i>
	<i>Availability &amp; Survivability of Military Relevant Commercial Space Systems</i>
	<i>Database Migration for Command &amp; Control</i>
<b>2000</b>	<i>Air Force Command and Control: The Path Ahead</i>
	<i>Science &amp; Technology and the Air Force Vision: Achieving a More Effective S&amp;T Program</i>
	<i>Why and Whither Hypersonics Research in the US Air Force</i>
	<i>USAF Battlelabs (Quick Look)</i>
	<i>Electronic Combat Integrated Test (Quick Look)</i>
<b>1999</b>	<i>Tech Opts to Leverage Aerospace Power in Other than Conventional War</i>
	<i>Building Joint Battlespace InfoSphere</i>
	<i>Ensuring Successful Implementation Of Commercial Items In Air Force Systems</i>
	<i>Spectrum Management</i>
<b>1998</b>	<i>Space Roadmap for the 21st Century Aerospace Force</i>
	<i>Information Management to Support the Warrior</i>
	<i>Airborne Laser Scenarios and Concepts</i>
	<i>Airborne Laser Propagation</i>
	<i>Holloman High Speed Test Track</i>
<b>1997</b>	<i>USAF Expeditionary Forces</i>
	<i>Review of the Air Force Test &amp; Evaluation Infrastructure</i>
	<i>Global Air Navigation System</i>
	<i>Wx Monitoring &amp; Forecast</i>
	<i>NAVWAR</i>
	<i>Joint Modeling &amp; Simulation System</i>

<b>1996</b>	<i>UAV Tech and Combat Operations</i>
	<i>Managing the Trans to the Air Force of the 21st Century</i>
	<i>Vision of Aerospace Command &amp; Control for the 21st Century</i>
	<i>Space Based Lasers &amp; Airborne Lasers COEAs</i>
	<i>Low Obs Strat Vision Assessment</i>
	<i>Air Force Response to an Environmental Situation</i>
<b>1995</b>	<i>New World Vistas</i>
	<i>Space Launch</i>
	<i>Space Surveillance, Asteroids &amp; Comets &amp; Space Debris</i>
<b>1994</b>	<i>Technical Feasibility of C-141 Service Life Extension Program</i>
	<i>Information Architectures that Enhance Operational Capability in Peacetime and Wartime</i>
	<i>Joint Modeling and Simulation Systems</i>
	<i>Life Extension and Mission Enhancement for Air Force Aircraft</i>
	<i>Options for Theater Air Defense</i>
<b>1993</b>	<i>Aircraft Self-Defense Against Infra-Red Missiles</i>
	<i>Global Positioning System Survivability and Denial</i>
<b>1992</b>	<i>Alternative Strategies for Software &amp; Computer Processor Upgrades to Software Intensive Aircraft</i>
	<i>Extension of Dormant Munitions Storage Life &amp; Insensitive High Explosive</i>
	<i>Offboard Sensors to Support Air Combat Operations</i>
	<i>Hypersonic Air-Breathing Vehicle Technologies</i>
	<i>Air Force Aircraft Jet Engine Manufacturing &amp; Production Process</i>
	<i>Directed-Energy Weapons for Delay &amp; Denial Security Systems</i>
	<i>Concepts and Technologies to Support Global Reach-Power</i>
<b>1991</b>	<i>Space Power Technology</i>
	<i>Aerospace Applications of Superconductivity</i>
	<i>Modeling &amp; Simulation</i>
<b>1990</b>	<i>Air-to-Surface Conventional Munitions</i>
	<i>Electronic Combat</i>
	<i>Munitions Warhead Effectiveness</i>
	<i>Post Deployment Software Support</i>
	<i>Technology Options for Defeating Enemy Air Defenses</i>
<b>1989</b>	<i>Requirements for Hypersonic Test Facilities</i>
	<i>High Energy Density Matter and Antiproton Technology</i>
	<i>Hypervelocity Gun Technology with Emphasis on the Ram Accelerator</i>
	<i>Damage Tolerance Assessment</i>
	<i>Aircraft Infrastructure - Subsystem and Component Reliability Improvement R&amp;D Needs "F-A-C-T-S"</i>
	<i>Medical Aspects of the Integration of Female Pilots Into U-2/TR-1 Aircraft</i>
<b>1988</b>	<i>Integrated Avionics</i>
<b>1987</b>	<i>Space Technology</i>
	<i>Solar Flare Hazards to Man-In-Space</i>
	<i>Monitoring Underground Nuclear Testing in the Late 1900s</i>
	<i>Reliability, Maintainability, and Logistics</i>
	<i>Minuteman III Penetration Aids</i>
	<i>Biotechnology Readiness for Man-In-Space</i>
	<i>Space-Based Radar</i>
	<i>Airships</i>
	<i>Peacekeeper IMU Testing and Production</i>
	<i>Airbase Performance</i>
	<i>Current and Potential Technology to Protect Air Force Space Missions From Debris</i>

	<i>Anti-Tactical Air Communications</i>
<b>1986</b>	<i>Enhanced Non-Nuclear Munition Storage</i>
	<i>Slide Presentation on ASAT</i>
	<i>Air Force Current and Long-Term Response to Hazardous Material/Waste Issues</i>
<b>1985</b>	<i>Large Rocket Test Facility</i>
	<i>Assessment of Air Force Hazardous Materials and Toxic Waste Management</i>
	<i>High Altitude Electromagnetic Pulse</i>
	<i>Enhancement of Special Operations Force</i>
	<i>Transatmospheric Vehicle/Military Aerospace Platform</i>
	<i>High Power Microwave Systems</i>
	<i>Terminal Guidance Technology Options</i>
	<i>Space Debris</i>
<b>1984</b>	<i>Development of Prophylactic/Antidote Drugs for Use Against Chemical Agents</i>
	<i>Feasibility of AFLC's Network Architecture</i>
	<i>Future Strategic Reconnaissance Technologies</i>
	<i>Future Environmental Support Requirements for USAF Environmental Technical Applications Center</i>
<b>1983</b>	<i>Letter Report on EF-111A Capability Upgrade</i>
	<i>Approaches to Space-Based Missile-Warning Systems</i>
	<i>Laser Weapons for Space Applications</i>
	<i>Advanced Tactical Fighter Technologies</i>
	<i>The Small Missile</i>
	<i>Dispersion of Denser-Than-Air-Gases</i>
	<i>Engineering and Services Role in the Employment of Air Power</i>
<b>1982</b>	<i>Turbine Engine Monitoring Systems Including Comments About Reliability Centered Maintenance of Engines</i>
	<i>The Effects of Jamming on the Communication Links Used in Tactical Air Operations</i>
	<i>C3 Aspects of Closely Spaced Basing for the M-X</i>
	<i>Application of Advanced Electronics to Air Force Systems</i>
	<i>Modeling Techniques to Predict the Impact of Chemical Warfare Agents</i>
	<i>The Enhancement of Airlift in Force Projection</i>
<b>1981</b>	<i>Cruise Missile Advanced Propulsion</i>
	<i>Traveling Wave Tube Amplifiers</i>
	<i>Non-Nuclear Armament</i>
	<i>Potential New Methods of Detection and Identification of Chemical Warfare Agents</i>
	<i>Alternative Radar System</i>
<b>1980</b>	<i>Logistics Technology and Long-Range Planning</i>
	<i>Summer Study on SALT, Breakout, and Specific M-X Employment Variables</i>
	<i>Special Report on Turbine Engine Monitoring Systems</i>
	<i>C-5A Wing Modification Fatigue Test Program</i>
	<i>Long-Range Combat Aircraft</i>
	<i>USAF Manufacturing Technology Program</i>
	<i>Automatic Test Equipment</i>
<b>1979</b>	<i>Report of Joint SAB/NRAC Engine Comparison Study Review</i>
	<i>Applications of Heavy Lift Air Vehicles</i>
	<i>Wide-Area Anti-Armor Munitions</i>
	<i>Human Resources Laboratory</i>
	<i>Mini-Remotely Piloted Vehicles</i>
	<i>Improved Cloud Forecasting</i>
	<i>Turbine Engine Monitoring Systems</i>
	<i>Project Heart (Letter Report)</i>
	<i>Aeronautics Panel on the Cruise Missile (F107) Engine</i>

	<i>Long-Term Effects on Herbicides Containing 2,4,5-T and Associated</i>
	<i>AFLCS Long-Range Computer Systems Planning</i>
	<i>Proposed MK-12 Nositip Retrofit</i>
	<i>Scientific and Engineering Manpower Shortfalls within the Air Force</i>
	<i>Aeronautics Panel Committee on C-5A Structural Information Enhancement Program</i>
	<i>Missile Basing Verification in SALT</i>
<b>1978</b>	<i>Imaging Infrared Guidance</i>
	<i>Simulation Technology</i>
	<i>Defensive Chemical Systems</i>
	<i>Effects of a Comprehensive Test Ban</i>
	<i>Software Management in the Air Force</i>
	<i>Aeronautics Panel Subcommittee on Turbine Engine Monitoring System</i>
	<i>Aeronautics Panel Subcommittee on Aeropulsion Systems Test Facility</i>
	<i>SAB/ASB Joint Summer Study on Tactical Battlefield Systems</i>
	<i>Strategic Issues and the ICBM</i>
<b>1977</b>	<i>Third Report of the C-141 Independent Review Team</i>
	<i>Aeronomy</i>
	<i>B-1 Structures</i>
	<i>The Advanced ICBM Technology (M-X) Program</i>
	<i>B-1 Aerodynamics</i>
	<i>Avionics Acquisition</i>
	<i>Defensive Chemical Systems</i>
	<i>M-X Warhead/Reentry Vehicle Task</i>
	<i>Basic Research</i>
	<i>C-5A Structure Information</i>
	<i>Terminal Guidance Technology</i>
	<i>Aerospace Vehicles Panel</i>
	<i>C-141 Independent Review Team</i>
	<i>M-X Command and Control, and Communications</i>
<b>1976</b>	<i>Gas Turbine Technology</i>
	<i>Turbine Engines</i>
	<i>TOA Signal Sorting and Processing Techniques</i>
	<i>Electronics Panel Review of DME Data Links</i>
	<i>B-1 Structures</i>
	<i>Cruise Missile Technology</i>
	<i>Advanced Composites Technology</i>
	<i>Ad Hoc Technical Assessment Committee On the B-1</i>
	<i>Tactical Electronic Warfare</i>
	<i>Information Processing Panel Review of the Air Force Multi-Level Security Program</i>
	<i>EF-111A</i>
<b>1975</b>	<i>Meteorological Effects on Microwave Propagation</i>
	<i>Information Processing Panel On Machine Translation</i>
	<i>Committee On B-1 Structures</i>
	<i>C-141 Independent Review Team</i>
	<i>Electro-Optics Technology</i>
	<i>C-141 Independent Review Team Second Interim Report</i>
	<i>Electronics Panel on Prioritization of Electron Device Technology</i>
	<i>Location, Identification, and Destruction of Surface Targets by Tactical Air Force Under Adverse Weather Conditions</i>
<b>1974</b>	<i>Air Force Human Resources Laboratory</i>
	<i>Disposal of Herbicide Orange</i>
	<i>Laser Technology</i>
	<i>Geophysics Panel Task Group on Tropical Cyclone Forecasts</i>
	<i>Electro-Magnetic Pulse Vulnerability of USAF Manned Systems</i>

	<i>Aerospace Vehicles Panel Review of the High Reynolds Number Tunnel</i>
	<i>Consultation Group on Community College of the Air Force</i>
	<i>Committee On B-1 Structures</i>
	<i>Committee On B-1 Aerodynamics</i>
	<i>Future Air Force Energy Needs- Fuels and Systems</i>
	<i>Guidance and Control Panel Review of Aircraft Inertial Systems</i>
<b>1973</b>	<i>Clinical Investigation Progress In the Air Force</i>
	<i>Cardiovascular Disease Follow-Up Study</i>
	<i>Air Force Simulation Needs</i>
	<i>Committee On B-1 Structures</i>
	<i>Tactical Warning and Attack Assessment</i>
	<i>Letter Report to DCS/R&amp;D From SAB Ad Hoc Committee on Laser Technology</i>
	<i>C-5 Advisory Group</i>
	<i>Committee On B-1 Aerodynamics</i>
	<i>Munitions-Armament Panel Review of Selected Technical Aspects of Tactical Nuclear Warfare</i>
	<i>On-Board Test and Recording System</i>
	<i>Engine Development</i>
	<i>Remotely Piloted Vehicles</i>
	<i>Aeromed-Biosciences Panel Review of USAF Overall Health Program</i>
	<i>Special Report on the B-1 Program</i>
	<i>Guidance and Control Panel All-Weather Terminal Guidance Review</i>
	<i>Interim Report of the Aerospace Vehicles Panel on Test Facilities - High Reynolds Number Tunnel</i>
	<i>Special Report of the Electronics Panel on Review of the USAD Electronic Warfare Program</i>
<b>1972</b>	<i>Close Air Support Gun System</i>
	<i>Tactical Warning and Attack Assessment</i>
	<i>Review of the USAF Current Countermeasures</i>
	<i>Consulting Group Review on Nuclear Magnetic Resonance Gyroscope</i>
	<i>Report of the Applications Subcommittee of the Ad Hoc Committee on Laser Technology</i>
	<i>J79 Engine Smoke Reduction Committee Report</i>
	<i>Remote Meteorological Sensing Techniques</i>
	<i>Air Force Meteorology and Calibration Program</i>
	<i>The Air Force and Space</i>
	<i>Electronics Panel Informational Briefing</i>
	<i>B-1 Structure</i>
	<i>Nuclear Panel</i>
<b>1971</b>	<i>Human Resources Laboratory</i>
	<i>Space Defense</i>
	<i>Biological Effects of Microwaves</i>
	<i>RADC's Associate Processor Computing System</i>
	<i>Kill Criteria for Nuclear Weapons</i>
	<i>Lightning Warning Devices</i>
	<i>Warm Fog Dissipation</i>
	<i>Lessons Learned from the F111 Structural Experience</i>
	<i>Aircraft Technology</i>
	<i>Evaluation of Clinical Research Needs in the Air Force</i>
	<i>Advanced Composites</i>
<b>1970</b>	<i>Geophysical Effects on Inertial Instruments</i>
	<i>Minuteman Operational Based Launches</i>
	<i>Reconciling Test &amp; Operational Results</i>
	<i>Aerospace Medical Division Technical Plan</i>
	<i>Report on Integrated Communication, Navigation and Identification</i>
	<i>F-111 (5th Incremental Report)</i>
	<i>Propulsion Panel Report</i>
	<i>Air Force Sponsored Foreign Research</i>
	<i>Hard Target Reentry Vehicle</i>

	C-5A
	Maverick Guidance Subsystem
	Advanced Logistic System
	Air Force Response to Section 203 of the FY70 Military Procurement Authorization Act
	Air Force Support of Research
	Air Defense (Vol. I, II, & III)
1969	Ionospheric Research
	Air Force-University Relationships
	The Development of a Radiation Handbook for Operations & Planning for Manned Space Flight
	Ad Hoc Committee on the F-111
	Electronics Panel On Air-To-Air Radar Look-Down
	High Altitude Fuse
1968	Geodesy And Target Location for ICBMs
	V/STOL Technology
	Aerospace Vehicles Panel
	Filamentary Composites
	Evaluation of Dynamic Penetration Aids Simulator for Ballistic System
	AFSC Red/Blue Team Activities in the Electronic Warfare Area
	New Approaches to Undergraduate Pilot Training Warfare
	Infiltration Interdiction
	Loran
	Geodetic Instrumentation and Methodology
	Minuteman Operational Based Launches
	Ionospheric Research
	Nuclear Panel on Minuteman Launches from Operational Sites
1967	Ad Hoc Committee on Weapon Retrieval
	Assessment of Measured Minuteman Accuracy
	MAC/ESD Study on Command Automation
	Space Techniques
	Air Force Procedures in Support of Sea Operations
	Estimation of WS-120A Weapon System Accuracy
	Report of the Information Processing Panel of Air Force Career Needs in Information Processing
	Psychology and social Sciences Panel Study Entitles "Air Force Personnel and Training Research and Development"
	Ballistic Missile Defense Critique Committee
1966	Technical Aspects of Nuclear Test Ban Proposals
	Dosimetric Calculations
	Project Blue Book Special Report
	Report of the Geophysics Panel on Soil Stabilization
	Report of the Electronic Panel on Radio Communications
	Air-to-Air IFF
	Report of the Aerospace Vehicles Panel
	Weapon Retrieval
	Mountain Busting
	Remote Sensing
	Avionics Reliability
1965	Optics Education
	Aris Instrumentation
	Airbreathing Propulsions
	Nuclear Panel Report on Minuteman Penetration Aids
1964	Memo of Geophysics Panel on Air Force Solar Observation
	Memo Report on Digital Computer Education
	Report on Reconnaissance/Intel in Counterinsurgency

	<i>Report of the Nuclear Panel on Orion/Helios</i>
	<i>Report of Guidance &amp; Control Panel on Inertial Guidance Development and Testing</i>
	<i>Report of the Nuclear Panel on Multiple Warheads</i>
	<i>Report of the Guidance &amp; Control Panel on Guidance Error Analysis Vehicle</i>
	<i>Boron Research</i>
	<i>Hypersonic Wind Tunnel (TRIPLTEE)</i>
	<i>Report of the Guidance &amp; Control Panel on MIRV</i>
	<i>Engineering Geology</i>
<b>1963</b>	<i>Report of the Information Processing Panel</i>
	<i>Space Radiation Effects</i>
	<i>Titan III Guidance</i>
	<i>Memo/Indo Processing on Digital Computer Requirements at AFA</i>
	<i>Review of Arctic Research</i>
	<i>Report of Nuclear Panel on overland Airborne Radar</i>
	<i>Memo/Report of Aerospace Vehicles Panel and Prop Panel on Aerospaceplane</i>
	<i>Report of Guidance &amp; Control Panel on Target Signatures</i>
	<i>Report of the Nuclear Panel on Air Force Nuclear Weapons Effects Under Treaty</i>
<b>1962</b>	<i>Mathematical Biological Models</i>
	<i>Report of the Open Ear Panel</i>
	<i>Electronic Warfare Program</i>
	<i>In-House Labs</i>
	<i>Arms Control Problems</i>
	<i>Aerospaceplane</i>
	<i>XB-70 Lift to Drag Ratio</i>
	<i>Space Related Applied Research</i>
	<i>Air Force Space Program</i>
	<i>Report of the Nuclear Panel on Project Orion</i>
	<i>Nuclear Technology</i>
	<i>USAF Bioinstruments and Radiobiology</i>
	<i>Report on Strategic Concepts</i>
	<i>Mechanical Translation of Languages</i>
<b>1961</b>	<i>Life Science Program</i>
	<i>ARDC Wind Tunnel Facility</i>
	<i>Project Orion</i>
	<i>Bioinstrumentation</i>
	<i>Human Factors</i>
	<i>Radiation Weapon Program</i>
	<i>Air Force Utilization of Scientific Resources</i>
	<i>Space Surveillance</i>
	<i>USSR/NASA Bioastro Program</i>
	<i>Penetration Aids for Ballistic Missiles</i>
	<i>New Small Weapons Program</i>
	<i>Disarmament Implications</i>
	<i>Advanced Ballistic Missile Concepts</i>
	<i>USSR Atomic Weapons</i>
	<i>Manned Space Program</i>
	<i>Military Applications of Ionosphere Modernization</i>
	<i>Nuclear Panel on Weapons Fabrication</i>
	<i>Air Force Structures Applied Research</i>
	<i>Aerospaceplane</i>
	<i>Sacramento Peak Solar Observation</i>
<b>1960</b>	<i>Report of Aerospace Vehicles Panel on Dynasoar</i>
	<i>Joint Meeting W/USAF Surgeon General Medical Research Council</i>
	<i>Dynasoar Phase A Review</i>
	<i>Report of the Geophysics Panel on arctic research</i>



	<i>Guidance &amp; Control Panel on Terminal Guidance (Memo)</i>
	<i>Sensors for Space Surveillance</i>
	<i>Guidance &amp; Control Panel on Minuteman Guidance System (Memo)</i>
	<i>Aerospace Vehicles Panel on Dynasoar (Memo)</i>
	<i>Energy Conservation for Space</i>
	<i>Summary Report of Space Technology Panel</i>
	<i>Nuclear Panel Report on Underground and Space Testing of Nuclear Weapons</i>
<b>1959</b>	<i>Air Defense Systems</i>
	<i>Nuclear Weapon Design Under a Test Moratorium</i>
	<i>Limited War</i>
	<i>Recommendations by Space Technology Panel</i>
	<i>Report on ANP</i>
	<i>Report of Geophysics Panel on Advanced Airborne Weather</i>
	<i>Infrared Countermeasures B-70</i>
	<i>Report of Nuclear Panel on Lethal Radius of Nuclear Weapons/Ballistic Missile</i>
	<i>Radiation Facility</i>
	<i>Report on Structural Fatigue</i>
	<i>Evaluate Radio-Biology of the USAF</i>
	<i>Nuclear Testing</i>
	<i>Report of Reconnaissance Panel on Needs in Reconnaissance Area</i>
	<i>Report on US Propulsion Program</i>
	<i>Report on Future Weapons</i>
<b>1958</b>	<i>Report on WS 1117-P Progress</i>
	<i>Report on High Altitude Testing</i>
	<i>Improving Air Force Capabilities Under the Test Moratorium</i>
	<i>Report of Guidance &amp; Control Panel on Ballistic Missile Guidance</i>
	<i>Nuclear Panel Report on Warheads For Missiles</i>
<b>1957</b>	<i>Advanced Manned Interceptor Fighter</i>
	<i>Report on Human Factor Engineering</i>
	<i>Nuclear Panel Report on Weapons Kill in Air Defense</i>
	<i>Report of Nuclear Panel on Future Nuclear Weapons</i>
	<i>Future Production of Fissile Material</i>
	<i>Report on Base Hardening</i>
	<i>Report of Tell Ad Hoc Committee</i>
	<i>Use of Substitute Warhead</i>
<b>1956</b>	<i>Reconnaissance From Satellite Vehicles</i>
	<i>Report on MB-1 Rocket Follow-On</i>
	<i>Ballistic Missile Defense Report</i>
	<i>Report on Nuclear Panel on USAF Aircraft Nuclear Propulsion Program</i>
	<i>Report of Explosives &amp; Armament Panel on Lead Collision Fire Control System</i>
	<i>Report of the Nuclear Panel on Plutonium Contamination Hazards</i>
	<i>Report of the Nuclear Panel on High Altitude Weapons Effects</i>
	<i>Report on Fuels &amp; Propulsion</i>
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